

10/578261

AP20 Rec'd PCT/PTO 04 MAY 2006

**Application Data Sheet**

**Application Information**

Application number::	TBA
Filing Date::	May 4, 2006
Application Type::	Regular
Subject Matter::	Utility
Suggested classification::	
Suggested Group Art Unit::	
CD-ROM or CD-R?::	NONE
Number of CD disks::	
Number of copies of CDs::	
Sequence submission?::	NO
Computer Readable Form (CRF)?::	
Number of copies of CRF::	
Title::	Flexible Connector With Printed Circuit Lines Encircling Two Axes
Attorney Docket Number::	006921.00012
Request for Early Publication?::	NO
Request for Non-Publication?::	NO
Suggested Drawing Figure::	
Total Drawing Sheets::	5
Small Entity?::	NO
Latin name::	
Variety denomination name::	
Petition included?::	NO
Petition Type::	
Licensed US Govt. Agency::	
Contract or Grant Numbers::	
Secrecy Order in Parent Appl.?::	NO

## **Applicant Information**

Applicant Authority Type::	<b>Inventor</b>
Primary Citizenship Country::	DK
Status::	Full Capacity
Given Name::	Niels
Middle Name::	Peter
Family Name::	<b>EMME</b>
City of Residence::	Copenhagen
State or Province of Residence::	
Country of Residence::	DK
Street of mailing address::	Oestrigsgade 25, st. th,
City of mailing address::	Copenhagen
State or Province of mailing address::	
Country of mailing address::	DK
Postal or Zip Code of mailing address::	DK-2300

## **Correspondence Information**

Correspondence Customer Number:: 22907

## **Representative Information**

Representative Customer Number:: 22907

### **Domestic Priority Information**

Application::	Continuity Type::	Parent Application::	Parent Filing Date::
This Application	National Stage of	PCT/IB2003/005124	13 November 2003

### **Foreign Priority Information**

Country::	Application number::	Filing Date::	Priority Claimed::

### **Assignee Information**

Assignee name::	NOKIA CORPORATION
Street of mailing address::	Keilalahdentie 4
City of mailing address::	Espoo
State or Province of mailing address::	
Country of mailing address::	FI
Postal or Zip Code of mailing address::	02150